

What is claimed is:

1. An antibacterial member comprising a water-insoluble base member that contains therein, or adheres therewith, a propolis component.
2. An antibacterial member according to claim 1, wherein said base member is ceramics.
3. An antibacterial member according to claim 1, wherein said base member is an ore.
4. An antibacterial member,  
wherein a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, and said immersed base member is taken out from the propolis-extracted solution to be dried.
5. An antibacterial member,  
wherein a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, said immersed base member is taken out from the propolis-extracted solution to be applied with a pressure, and said pressurized base member is dried.
6. A method of preparing an antibacterial member,  
wherein a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, and said immersed base member is taken out from the propolis-extracted solution to be dried.
7. A method of preparing an antibacterial member according to claim 6,  
said water-insoluble propolis material is applied with a pressure after taken out from the propolis-extracted solution.

8. A method of preparing an antibacterial member according to claim 6, wherein said base member is ceramics or an ore.
9. An antibacterial filter for filtrating water,  
wherein an antibacterial member constituted such that a propolis component is contained in, or adhered to, a water-insoluble base member, is disposed in a flow passage.
10. An antibacterial filter according to claim 9,  
wherein said base member is ceramics or an ore.
11. An antibacterial filter according to claim 9,  
wherein said antibacterial member is constituted such that a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, and said immersed base member is taken out from the propolis-extracted solution to be dried.
12. An antibacterial filter according to claim 9,  
wherein said antibacterial member is constituted such that a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, said immersed base member is taken out from the propolis-extracted solution to be applied with a pressure, and said pressurized base member is dried.
13. An antibacterial filter for filtrating water,  
wherein a member constituting a flow passage is formed of an antibacterial member constituted such that a propolis component is contained in, or adhered to, a water-insoluble base member.
14. An antibacterial filter according to claim 13,  
wherein said base member is ceramics.
15. An antibacterial filter according to claim 13,  
wherein said antibacterial member is constituted such that a solution in

which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, and said immersed base member is taken out from the propolis-extracted solution to be dried.

16. An antibacterial filter according to claim 13,

wherein said antibacterial member is constituted such that a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, said immersed base member is taken out from the propolis-extracted solution to be applied with a pressure, and said pressurized base member is dried.

17. An antibacterial container for retaining water formed of an antibacterial member constituted such that a propolis component is contained in, or adhered to, a water-insoluble base member.

18. An antibacterial container according to claim 17,  
wherein said base member is ceramics.

19. An antibacterial container according to claim 17,

wherein said antibacterial member is constituted such that a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, and said immersed base member is taken out from the propolis-extracted solution to be dried.

20. An antibacterial filter according to claim 17,

wherein said antibacterial member is constituted such that a solution in which a propolis component is extracted is formed by dissolving a water-insoluble propolis material in alcohol, acetone or ether, a water-insoluble base member is immersed in said formed propolis-extracted solution, said immersed base member is taken out from the propolis-extracted solution to be applied with a pressure, and said pressurized base member is dried.